

<p><b>Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office</b></p> <p><b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <b>(Use several sheets if necessary)</b></p>	<p>Atty. Docket No. <b>A33655 064727.0105</b></p> <p>Applicant <b>Alan W. Cripps et al.</b></p> <p>Filing Date <b>July 22, 1999</b></p>	<p>Serial No. <b>09/359,426</b></p> <p>Group <b>1645</b></p>
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## **U.S. PATENT DOCUMENTS**

**FOREIGN PATENT DOCUMENT**

	Document No.	Date	Country	Class	SubClass	Translator Ycs No

**OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)**

S	1.	Stover CK et al., as published September 10, 2001, "catalase [Pseudomonas aeruginosa]" Genbank Accession No: NP_252926.1 GI:15599432.
P	2.	Parkhill J et al., as published October 15, 2001, "catalase [Yersinia pestis]" Genbank Accession No: NP_404811 GI:16121498.
G	3.	Greenberg EP, 2000, "Bacterial genomics: pump up the versatility" <i>Nature</i> 406(6799):947-948.
G	4.	Stover CK et al., 2000, "Complete genome sequence of Pseudomonas aeruginosa PA01, an opportunistic pathogen" <i>Nature</i> 406(6799):959-964.
D	5.	Ma J et al., 1999, "Bacterioferritin A modulates catalase A (Kat A) activity and resistance to hydrogen peroxide in Pseudomonas aeruginosa" <i>Journal of Bacteriology</i> 181(12):3730-3742.

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Examiner

**Date Considered**

February 04

\* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.  
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